

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Zimmer et al.	)	I hereby certify that this paper is
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Assignee: Intel Corporation	)	Box 1450, Alexandria, VA 22313-
	)	1450 on this date:
For: Methods And Apparatus For Securely	)	. / /
Configuring A Machine In A Pre-Operating	)	DATED: 3/4/2004
System Environment	)	1000
	)	Kel City
Group Art Unit: Unknown	)	Mark C. Zimmerman
	)	Registration No. 44,006
Examiner: Unknown	)	Attorney for Applicant(s)

### INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

The patents and/or publications listed on the enclosed PTO Form-1449 are submitted pursuant to 37 CFR §§ 1.56, 1.97, and 1.98. Copies of the patents or publications are enclosed.

#### TIME OF FILING

This information disclosure statement is being filed to the best of the undersigned's knowledge, before the mailing date of a first Office action on the merits. In accordance with 37 CFR §1.97(b), no certification or fee is required.

# MAR 0 9 2004

#### **METHOD OF PAYMENT**

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No fee is required.

The Commissioner is authorized to charge any fee deficiency required by this paper, or credit any overpayment, to Deposit Account No. 50-2455. A copy of this paper is enclosed.

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Respectfully submitted,

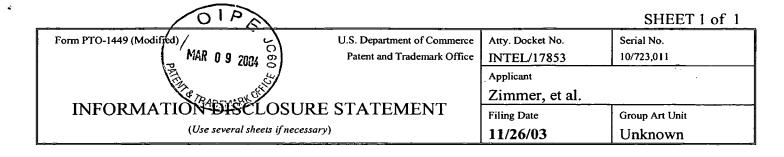
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DATED:

By:

Mark C. Zimmerman
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Attorneys for Intel



	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)
C01	What is BIOS? (Mini-FAQ) [online], [retrieved on 09/29/2003]. Jupitermedia Corporation, 2003. Retrieved from the Internet <url: biosdef.html.<="" http:="" td="" www.sysopt.com=""></url:>
C02	What is Diffie-Hellman? [online], [retrieved on 10/14/2003]. RSA Security Inc., 2003. Retrieved from the Internet <url: 3-6-1.html.<="" faq="" http:="" rsalabs="" td="" www.rsasecurity.com=""></url:>
C03	Symmetric-key Cryptography [online], [retrieved on 10/21/2003]. Jupitermedia Corporation, 2003. Retrieved from the Internet <url: http:="" s="" symmetric_key_cryptography.html.<="" td="" term="" www.webopedia.com=""></url:>
C04	TCPA Technical Overview for EFI. Trusted Computing Platform Alliance, January 17, 2002. p.1-77.
C05	Grawrock, D. Trusted Computing Group Specifications. Trusted Computing Group, April 17, 2003. p.1-13.
C06	Grawrock, D. Building the Trusted Client. Intel Corporation, February 26, 2002. p. 1-22.
C07	Advanced Encryption Standard (AES). November 26, 2001. p. 147.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /M.H./

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